

**INFORMATION DISCLOSURE CITATION**

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PTO Form 1449

Attorney Docket No.  
056258-5107Serial No.  
10/539202  
UnassignedApplicants  
Paul McCORMAC et al.Filing Date  
June 17, 2005Group  
Unassigned**U.S. PATENT DOCUMENTS**

*Examiner Initial	Document Number	Date	Name	Class	Sub Class	Filing Date
tm	5, 026,838	June 25, 1991	Nojiri RYUJI et al.			
tm	4,415,732	November 15, 1983	Caruthers MARVIN H. et al.			

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date	Country	Class	Sub Class	<u>Translation</u>	
						YES	NO
tm	98/15581	April 16, 1998	WIPO				
tm	03/087130	October 23, 2003	WIPO				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

tm	STAWINSKI et al: "NUCLEOSIDE H-phosphonates. 12. Synthesis of nucleoside 3'-(hydrogen-phosphonothioate) monoesters via phosphinate intermediates" JOURNAL OF ORGANIC CHEMISTRY, AMERICAN CHEMICAL SOCIETY. EASTON, US, no. 55, 1990, pages 3503-3506, XP002075156 ISSN: 0022-3263 page 3505.
tm	BHONGLE N N et al: "A Convenient Synthesis of Nucleoside 3'-H-Phosphonate Monoesters Using Triphosgene" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 36, no. 38, September 18, 1995, pages 6803-6806, XP004027390 ISSN: 0040-4039 PAGE 6804, line 15-19
tm	OZOLA V et al: "Use of Ammonium Aryl H-Phosphonates in the Preparation of Nucleoside H-Phosphonate Building Blocks" TETRAHEDRON LETTERS, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 37, no. 47, November 18, 1996, pages 8621-8624, XP004068732 ISSN: 0040-4039 page 8623,

Examiner /Traviss C. McIntosh III/

Date Considered 3/28/2009

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.